# **Anais Ahmed**

Github: ananari anaismahmed@gmail.com LinkedIn: ananari (+1) 512-483-1283

#### SUMMARY

Full-stack developer with experience in Ruby, Dart, Swift, Elixir, Python, and JavaScript. My background in linguistics and language-learning has given me experience in manipulating logical systems to achieve a desired outcome, whether those systems are natural languages or programming languages.

#### **SKILLS**

Languages: Ruby, Dart, Swift, Python, Elixir, JavaScript, CSS, HTML

Databases: SQLite, PostgreSQL

Libraries/Frameworks: Ruby on Rails, RSpec, Flutter, UIKit, Django, JQuery,

Phoenix, React, Redux

Spoken languages: English, Bengali, German, Finnish

#### **PROJECTS**

### Sylheti keyboard

An iOS keyboard for the Syloti Nagri script, used to write the Sylheti language, spoken by 11 million people in Bangladesh and India.

- Technology/Tools: Swift, UIKit
- Link: https://apps.apple.com/app/id1515279890

### Ravelry Recommender

A website that recommends patterns for Ravelry, a hub for knitters and other fiber artists.

- Technology/Tools: Python, Django, React, Ravelry API
- Link: http://pure-peak-95236.herokuapp.com/

#### European Sign Language Atlas

A website that displays information about grammatical features of sign languages of Europe organized by feature and language.

- Technology/Tools: PostgreSQL, Rails, React, Google Maps API
- Link: https://arcane-badlands-21974.herokuapp.com/

#### **CERTIFICATION Flatiron School**

Full-stack Web Development

November 2019

#### EDUCATION University of Chicago

Bachelor of Arts in Linguistics

June 2016

# VOLUNTARY EXPERIENCE

# Sylheti Project at SOAS University of London

Online

Volunteer: October 2020-

• Building a mobile and web dictionary of the Sylheti language, spoken in Bangladesh and India, on Flutter for mobile and Elixir+React for web

# WORK EXPERIENCE

# Borderless European Market Clerk: July 2018-July 2019

Austin, TX

- Assisted customers in Russian and English
- Answered phone calls in Russian and English
- Checked inventory and stocked shelves